



CODING 101: HTML + CSS

TAKEAWAYS

We covered a lot today! Here are the top five things to remember:

- Front end web development is the code responsible for what you see on the webpage and what you can interact with as the user.
- Back end web development is comprised of the database, the server, and any application logic the user will not see, such as password validation.
- HTML is responsible for the content you see on the webpage, CSS is responsible for the styling of the content, and JavaScript is responsible for behaviors and interactions on the webpage.
- HTML is made up of tags, the symbol for a tag is `<>`.
- CSS contains curly braces, `{ }`.

VOCAB

KEY TERM	DEFINITION
Tag	<i>Instruct the browser on how to format content, e.g. render an image rather than a paragraph.</i>
Property	<i>A stylistic component you are trying to change, e.g. color.</i>
Value	<i>The value you set equal to the CSS property you're focusing on, e.g. blue.</i>

RESOURCES

Want to dig deeper? Check out these resources:

- DASH (dash.ga.co)
- Codecademy ([codecademy.com](https://www.codecademy.com))
- Mozilla Developer Network (developer.mozilla.org/en-US/)
- Stack Overflow (stackoverflow.com/)